ABSTRACT OF THE DISCLOSURE

An actuator having satisfactory responsiveness. The actuator includes an input terminal, an output terminal, a switch connected between the output and input terminals, a driving portion, and a control circuit. When reset, the control circuit sets an initial value and opens the switch to disconnect the input and output terminals from each other. When the control circuit receives a control signal including a predetermined value, the control circuit changes the initial value to the predetermined value, which is used as the address value of the actuator and closes the switch to connect the input and output terminals to each other.